

THE MANNERCHOR MASKED BALL.

A Brilliant and Grotesque Affair—Queer Characters, Costumes, and Conceits—The Meeting of Extremes—The Study of Facial Physiognomy—A "Procession of the Fools"—Music, Mirth, and Masquerading.

A little nonsense now and then, says the poet, is relished by the wisest men—and women. The truth of the old adage was never more manifest than at the Grand Bal Masque of the Mannerchor Musical Society, at the Academy of Music last evening.

In every respect, perhaps, the ball of last evening far eclipsed its predecessors. There was more variety of costumes and characters, and the sport of merry-making was more earnest and sustained than is usually the case.

By-the-way there were two orchestras in attendance; in addition to the one on the right of the stage, embalmed in a bower of pines, Hassler's orchestra being stationed on the left of the balcony, whence it discoursed operatic gems from *Dinorah*, and so forth.

The night was hardly auspicious for an entertainment of the kind, or indeed for any public entertainment. The weather was unpleasantly cold, and the snow disagreeably deep.

Each gentleman, as he passed out from the hall-room, presented his hand, and had a check imprinted on the palm, with ink. The plan was found to work admirably—so admirably, indeed, that several of our gentlemen friends, who were unable otherwise to gain admission to the parquet circle, moistened their palms, shook hands warmly with acquaintances who had "just come out," and thus obtained the necessary imprint.

Among other excellent music of the evening was the "Galop," composed expressly for the occasion by Adolph Birgfeld. Its brilliancy was a theme of general remark, and its execution by the orchestra was capital.

The third novelty to be mentioned was more startling and harrowing than these. About 11 o'clock great cries were heard up in the family circle, and three or four clowns were seen struggling and belaboring the prostrate and apparently lifeless figure of a man.

To recollect all the ludicrous characters presented would be a matter of some difficulty. Many who made the least attempt to be ridiculous in their "make-up" were the most so, as in the case of a young lady whose slippers were so absurdly small that "her heel kept a rocking" all through the dance.

Amid much that was very funny and entertaining by the hour, there were some characters in bad taste, and some not unexceptionable. And there were too painfully many, that exhibited a woful paucity of original ideas.

The impressive lackadaisical "Hamlets" were there, with plumes, caps, doublets, and immaculate hose, displaying contemptibly propitiated calves.

Among the dancers there was at least one little maiden in jacket and pants; and vice versa, there was one very tall gentleman, with trailing skirts, sacque, puffs, and waterfall, who took the form of a diminutive gentleman, and with mimic step, went simpering round in the accepted

style of the *Academy*. "Richard Swiveller" was at the ball, as every looking an ever—his hair unkempt, his boots unpolished, his pants too short for fashionable effect, his nose in radiant bloom, and his hat tall and battered, like a monitor turret just after a naval engagement, he cut a sorry figure.

Suddenly the band, after a moment's silence, burst forth into the march from *Norma*, the motley crowd surged to and fro, and through an aisle made open by the masqueraders retreating, a curious phenomenon in the history of carnivals presented itself.

The babel of voices was deafening; all the cries, from the mewling of the cat to the crowing of the cock, were heard. It seemed as though the magic spell of midnight had effect, as tradition has it; the voices of the denizens of the forest, and transported into the Academy, they rivalled each other in calling on the moon.

So much for the Mannerchor masked ball. It was throughout a gratifying success. No unseasonably married its pleasures; no lack of wit or witless conceits marred the evening; and all who were present, or participated in any way, were evidently well pleased.

AMUSEMENTS.

NEW CHESTNUT STREET THEATRE.—*Arabian Nights* is interesting to those who have seen it, from the difference of the cast. To begin with the heroine, Miss Orion never displayed more talent, or proved her claims to high artistic merit.

Mr. Glenny is an actor of the best school, natural, quiet, and impressive. His *Brother* is not a stare burlesque, but real; his whole tone is characteristic. He has impetuosity, but we think that Mr. Baker had the power of drawing more tears.

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ARCH STREET THEATRE.—Miss Mason's wit will appear this evening as "Blanca." From the specialty of her story, we should imagine that she would be seen to great advantage in legitimate tragedy.

WALNUT STREET THEATRE.—Mr. Clarke has drawn crowded houses nightly. PERELLI'S OPERA are exciting great curiosity in the community. *Clorinda Harlowe*, Perelli's own composition, is a love story taken from Richardson's celebrated novel. This opera, for Meador, at Vienna had an immense success.

Health of Governor Curtin. When Governor Curtin left Harrisburg for the Island of Cuba, some of the best professional men and many of the warmest personal friends were apprehensive that he would not return alive. His nervous condition was such as to render it difficult for him to move.

The Latest Markets by Telegraph. BALTIMORE, JANUARY 24.—Wheat 1 1/2; Corn 1 1/4; Flour 1 1/2; Sugar 1 1/2; Coffee 1 1/2; Cotton 1 1/2; Gold 1 1/2; Silver 1 1/2; Iron 1 1/2; Lead 1 1/2; Tin 1 1/2; Copper 1 1/2; Zinc 1 1/2; Nickel 1 1/2; Platinum 1 1/2; Palladium 1 1/2; Rhodium 1 1/2; Iridium 1 1/2; Osmium 1 1/2; Selenium 1 1/2; Tellurium 1 1/2; Bismuth 1 1/2; Antimony 1 1/2; Arsenic 1 1/2; Mercury 1 1/2; Potassium 1 1/2; Sodium 1 1/2; Calcium 1 1/2; Magnesium 1 1/2; Strontium 1 1/2; Barium 1 1/2; Lead 1 1/2; Tin 1 1/2; Copper 1 1/2; Zinc 1 1/2; Nickel 1 1/2; Platinum 1 1/2; Palladium 1 1/2; Rhodium 1 1/2; Iridium 1 1/2; Osmium 1 1/2; Selenium 1 1/2; Tellurium 1 1/2; Bismuth 1 1/2; Antimony 1 1/2; Arsenic 1 1/2; Mercury 1 1/2; Potassium 1 1/2; Sodium 1 1/2; Calcium 1 1/2; Magnesium 1 1/2; Strontium 1 1/2; Barium 1 1/2; Lead 1 1/2; Tin 1 1/2; Copper 1 1/2; Zinc 1 1/2; Nickel 1 1/2; Platinum 1 1/2; Palladium 1 1/2; Rhodium 1 1/2; Iridium 1 1/2; Osmium 1 1/2; Selenium 1 1/2; Tellurium 1 1/2; Bismuth 1 1/2; Antimony 1 1/2; 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Bismuth 1 1/2; Antimony 1 1/2; Arsenic 1 1/2; Mercury 1 1/2; Potassium 1 1/2; Sodium 1 1/2; Calcium 1 1/2; Magnesium 1 1/2; Strontium 1 1/2; Barium 1 1/2; Lead 1 1/2; Tin 1 1/2; Copper 1 1/2; Zinc 1 1/2; Nickel 1 1/2; Platinum 1 1/2; Palladium 1 1/2; Rhodium 1 1/2; Iridium 1 1/2; Osmium 1 1/2; Selenium 1 1/2; Tellurium 1 1/2; Bismuth 1 1/2; Antimony 1 1/2; Arsenic 1 1/2; Mercury 1 1/2; Potassium 1 1/2; Sodium 1 1/2; Calcium 1 1/2; Magnesium 1 1/2; Strontium 1 1/2; Barium 1 1/2; Lead 1 1/2; Tin 1 1/2; Copper 1 1/2; Zinc 1 1/2; Nickel 1 1/2; Platinum 1 1/2; Palladium 1 1/2; Rhodium 1 1/2; Iridium 1 1/2; Osmium 1 1/2; Selenium 1 1/2; Tellurium 1 1/2; Bismuth 1 1/2; Antimony 1 1/2; Arsenic 1 1/2; Mercury 1 1/2; Potassium 1 1/2; Sodium 1 1/2; Calcium 1 1/2; Magnesium 1 1/2; Strontium 1 1/2; Barium 1 1/2; Lead 1 1/2; Tin 1 1/2; Copper 1 1/2; Zinc 1 1/2; Nickel 1 1/2; Platinum 1 1/2; Palladium 1 1/2; Rhodium 1 1/2; Iridium 1 1/2; Osmium 1 1/2; Selenium 1 1/2; Tellurium 1 1/2; Bismuth 1 1/2; Antimony 1 1/2; Arsenic 1 1/2; Mercury 1 1/2; Potassium 1 1/2; Sodium 1 1/2; Calcium 1 1/2; Magnesium 1 1/2; Strontium 1 1/2; Barium 1 1/2; Lead 1 1/2; Tin 1 1/2; Copper 1 1/2; Zinc 1 1/2; Nickel 1 1/2; Platinum 1 1/2; Palladium 1 1/2; Rhodium 1 1/2; Iridium 1 1/2; Osmium 1 1/2; Selenium 1 1/2; Tellurium 1 1/2; Bismuth 1 1/2; Antimony 1 1/2; Arsenic 1 1/2; Mercury 1 1/2; Potassium 1 1/2; Sodium 1 1/2; Calcium 1 1/2; Magnesium 1 1/2; Strontium 1 1/2; Barium 1 1/2; Lead 1 1/2; Tin 1 1/2; Copper 1 1/2; Zinc 1 1/2; Nickel 1 1/2; Platinum 1 1/2; Palladium 1 1/2; Rhodium 1 1/2; Iridium 1 1/2; Osmium 1 1/2; Selenium 1 1/2; Tellurium 1 1/2; Bismuth 1 1/2; Antimony 1 1/2; Arsenic 1 1/2; Mercury 1 1/2; Potassium 1 1/2; Sodium 1 1/2; Calcium 1 1/2; Magnesium 1 1/2; Strontium 1 1/2; Barium 1 1/2; Lead 1 1/2; Tin 1 1/2; Copper 1 1/2; Zinc 1 1/2; Nickel 1 1/2; Platinum 1 1/2; Palladium 1 1/2; Rhodium 1 1/2; Iridium 1 1/2; Osmium 1 1/2; Selenium 1 1/2; Tellurium 1 1/2; Bismuth 1 1/2; Antimony 1 1/2; Arsenic 1 1/2; Mercury 1 1/2; Potassium 1 1/2; Sodium 1 1/2; Calcium 1 1/2; Magnesium 1 1/2; Strontium 1 1/2; Barium 1 1/2; Lead 1 1/2; Tin 1 1/2; Copper 1 1/2; Zinc 1 1/2; Nickel 1 1/2; Platinum 1 1/2; Palladium 1 1/2; Rhodium 1 1/2; Iridium 1 1/2; Osmium 1 1/2; Selenium 1 1/2; Tellurium 1 1/2; Bismuth 1 1/2; Antimony 1 1/2; Arsenic 1 1/2; Mercury 1 1/2; Potassium 1 1/2; Sodium 1 1/2; Calcium 1 1/2; Magnesium 1 1/2; Strontium 1 1/2; Barium 1 1/2; Lead 1 1/2; Tin 1 1/2; Copper 1 1/2; Zinc 1 1/2; Nickel 1 1/2; Platinum 1 1/2; Palladium 1 1/2; Rhodium 1 1/2; Iridium 1 1/2; Osmium 1 1/2; Selenium 1 1/2; Tellurium 1 1/2; Bismuth 1 1/2; Antimony 1 1/2; Arsenic 1 1/2; Mercury 1 1/2; Potassium 1 1/2; Sodium 1 1/2; Calcium 1 1/2; Magnesium 1 1/2; Strontium 1 1/2; Barium 1 1/2; Lead 1 1/2; Tin 1 1/2; Copper 1 1/2; Zinc 1 1/2; Nickel 1 1/2; Platinum 1 1/2; Palladium 1 1/2; Rhodium 1 1/2; Iridium 1 1/2; Osmium 1 1/2; Selenium 1 1/2; Tellurium 1 1/2; Bismuth 1 1/2; Antimony 1 1/2; Arsenic 1 1/2; Mercury 1 1/2; Potassium 1 1/2; Sodium 1 1/2; Calcium 1 1/2; Magnesium 1 1/2; Strontium 1 1/2; Barium 1 1/2; Lead 1 1/2; Tin 1 1/2; Copper 1 1/2; Zinc 1 1/2; Nickel 1 1/2; Platinum